1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214
Kalamazoo River/Enbridge Spill	5/12/2012	1745	

4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
SOTF Team #3	**Name:**	Dan Capone & Joe Victory (START/US EPA)	**From:**	5/12/2012 0700
	Position:	Operations Section Chief	**To:**	5/12/2012 1745

7. Personnel Roster Assigned

Name	ICS Position	[redacted]ELL
Dan Capone	Operations Section Chief	
Joe Victory	Operations Section Chief	
Dan Zahner	Field Team Lead	
Marc Wahrer	SOTF#3	

8. Activity Log

Activity Area	**River Section(s) Assessed 5.90N, 5.92 RDB, 6.20S, 6.25S, 6.25N**	**LAT Various** (DD.MMMM)	**LAT Various** (DD.MMMM)
OIL OBSERVED	**EXTENT OF OIL IMPACTED AREA**	NA	
	DENSITY OF OIL /SHEEN	NA	
Total Collection Points	**NA**		
Total Boom Deployed	**NA**		

Activity

START SOTF Team #3 Activity:

SOTF-3 Marc Wahrer oversaw work of Enbridge Team C. Team included Colin Mcuire (Tetra Tech), Eric Ricci (LBG), Andrew Castor (MDEQ/Weston). Assessed 32 poling points in the areas following areas: 5.90N, 5.92RDB, 6.20S, 6.25S and 6.25N. Total of No heavy points, 1 moderate point, 11 light points and 19 none points. We also had 3 stand downs due to thunder.

LOC. ID	Water Depth (ft)	Soft Push (ft)	Hard Push (ft)	Sediment / Above Sed / Surface / Air (^{0}F)	Sediment Type/ and Sheen Observation
5.90N-C-01	0.7	0.9	1.0	63.10/64.71/64.72	Light
5.90N-C-02	1.1	1.2	1.3	60.40/65.75/65.78	Light
5.90N-C-03	1.9	2.0	2.1	63.04/64.57/64.54	Light
5.90N-C-04	1.8	1.9	2.0	64.34/65.35/65.59	None
5.90N-C-05	1.4	1.5	1.6	63.51/65.40/65.56	None
5.90N-C-06	1.4	1.5	1.6	64.30/65/28/65.31	None

5.92RDB-C-01	1.1	1.3	1.4	64.30/65.53/65.54	Moderate
5.92RDB-C-02	1.1	1.3	1.4	62.58/65.59/65.68	Light
5.92RDB-C-03	1.1	1.3	1.4	61.35/64.52/64.59	Light
5.92RDB-C-04				56.70	
5.92RDB-C-1A	0.9	1.0	1.1	62.84/64.79/64.81	None
5.92RDB-C-1B	1.2	1.3	1.4	62.29/64.94/64.98	Light
5.92RDB-C-04	0.9	0.9	1.0	63.30/65.26/65.30	Light
6.20S-C-01	1.6	1.8	1.8	64.22/64.92/64.97	None
6.20S-C-02	2.3	2.5	2.6	64.17/65.28/65.32	None
6.20S-C-03	0.5	0.6	0.6	63.21/64.92/64.92	None
6.20S-C-04	2.9	2.9	3.0	64.06/65.56/65.61	None
6.20S-C-05	1.4	1.5	1.5	64.18/65.32/65.34	None
6.20S-C-06	3.0	3.0	3.1	64.60/65.99/66.01	None
6.20S-C-07	2.3	2.4	2.5	65.24/65.74/65.77	None
6.20S-C-08	1.6	1.6	1.6	65.14/65.60/65.59	Light
6.25S-C-01	1.0	1.4	1.5	61.30/65.67/65.69	None
6.25S-C-02	0.6	1.2	1.3	63.10/65.71/65.72	Light
6.25S-C-03	1.4	1.5	1.5	64.91/65.94/65.95	None
6.25S-C-04	0.6	0.6	0.7	64.08/65.65/65.67	None
6.25S-C-05	1.0	1.1	1.1	62.84/65.65/65.68	Light
6.25N-C-22	1.8	1.8	1.9	66.17/66.21/66.19	None
6.25N-C-21	1.0	1.0	1.0	65.74/66.30/66.31	None
6.25N-C-20	1.3	1.4	1.4	65.12/66.38/66.38	None
6.25N-C-19	1.1	1.6	1.6	65.17/66.20/66.30	Light
6.25N-C-18	0.9	1.0	1.0	64.79/66.31/66.34	None
6.25N-C-17	0.8	0.9	1.0	65.06/66.40/66.42	None

Health and Safety Issues	·

Comments	